

Third Batch of A Numbers
January 21, 2003

Total: 160

Please Note: Submit completed objector's questionnaire for the following requests by February 5, 2003.
Please see the USTR website or the December 31, 2002 Federal Register Notice for procedural information.

Company Name	Product A-Number	Product Category	One Line Description
Wolf Creek Company	A698.01	Carbon/Alloy Fittings (including flanges)	Industrial Quick Coupler Ball-and-Socket Pipe Fittings
Weldbend	A775.01	Carbon/Alloy Fittings (including flanges)	Carbon steel butt-weld elbow fitting forgings
Weldbend	A775.02	Carbon/Alloy Fittings (including flanges)	Carbon steel butt-weld tee fitting forgings
THYSSEN KRUPP STAHL NA INC	A618.01	Coated Steel (flat products)	Electrogalvanized dual phase steel, cold-rolled substrate, alloy, with organic Bonazinc or granocoat coating, minimum yield strength of 500MPa
THYSSEN KRUPP STAHL NA INC	A618.02	Coated Steel (flat products)	Electrogalvanized, dual-phase steel, cold-rolled substrate, alloy, with organic Bonazinc or granocoat coating, minimum yield strength of 600 Mpa
Sharp Corp	A625.01	Coated Steel (flat products)	Certain cold-rolled carbon steel coated with zinc using an electrolytic process for use in household microwave oven cavities
Sharp Corp	A625.02	Coated Steel (flat products)	Certain cold-rolled or hot-rolled carbon steel coated with zinc alloy using a hot dipping process for use in household microwave oven cavities.
Sharp Corp	A625.03	Coated Steel (flat products)	Certain cold- rolled or hot-rolled carbon steel coated with zinc by using a hot dipping process for use in household microwave oven base plates.
Sharp Corp	A625.04	Coated Steel (flat products)	Certain cold-rolled hot dipped galvanized carbon steel coated with dark metallic black, crystal white, metallic silver or bisque for use in household microwave oven outer case cabinets.
Sharp Corp	A625.05	Coated Steel (flat products)	Certain cold-rolled coated with zinc by using an electrolytic process then top coated with dark metallic black, crystal white, metallic silver or bisque for use in household microwave oven outer case cabinets.

Sharp Corp	A625.06	Coated Steel (flat products)	Certain cold-rolled carbon steel painted with dark metallic black, crystal white, metallic silver or bisque for use in household microwave oven outer case cabinets.
Thyssen Krupp Steel Services	A667.01	Coated Steel (flat products)	Electro-Galvanized, 260 MPa, High-Strength, Low Alloy, Steel Coils
Thyssen Krupp Steel Services	A667.02	Coated Steel (flat products)	Electro-Galvanized, Two-Sided Oiled Bake Hardened
Thyssen Krupp Steel Services	A667.03	Coated Steel (flat products)	Bonazinc Electrogalvanized Coils, Drawing Quality Special Killed, Two Sided Coating
Thyssen Krupp Steel Services	A667.04	Coated Steel (flat products)	Bonazinc Electrogalvanized Coils, Drawing Quality Special Killed, One Sided Coating
Mitsubishi Motor Manufacturing of America	A676.01	Coated Steel (flat products)	Continuous galvanized and phosphate-coated (patented L-treated), extra deep-draw quality, single stabilized, interstitial-free, flat-rolled steel with a minimum mechanical elongation of 46%.
Nippon Steel Corp	A694.04	Coated Steel (flat products)	Zinkote MZ, cold-rolled, extra deep draw quality (EDDQ), ultra low carbon, extra high formability, zinc coated steel sheet and coil with special phosphate film
Taiho America Corp	A695.01	Coated Steel (flat products)	Two layer carbon steel flat product with MoS2 and PTFE
Taiho America Corp	A695.02	Coated Steel (flat products)	Two layer carbon steel flat product with copper and PTFE; width 18.65 to 19.25 millimeters
Taiho America Corp	A695.03	Coated Steel (flat products)	Two layer carbon steel flat product with copper and PTFE; width 21.35 to 21.95 millimeters
Taiho America Corp	A695.04	Coated Steel (flat products)	Single lining carbon steel flat product with copper and 21 to 25 percent lead
Taiho America Corp	A695.06	Coated Steel (flat products)	Single lining carbon steel flat product with copper and 20 to 25 percent lead; width 18.0 to 18.6 millimeters
Taiho America Corp	A695.07	Coated Steel (flat products)	Single lining carbon steel flat product with copper and 20 to 25 percent lead; width 13.6 to 14.2 millimeters
Taiho America Corp	A695.08	Coated Steel (flat products)	Single lining carbon steel flat product with copper and 20 to 25 percent lead; width 11.5 to 12.1 millimeters
Taiho America Corp	A695.09	Coated Steel (flat products)	Single lining carbon steel flat product with tin and aluminum; width 11.2 to 11.8 millimeters
Taiho America Corp	A695.11	Coated Steel (flat products)	Single lining carbon steel flat product with tin and aluminum; width 7.7 to 8.3 millimeters
ITW	A719.01	Coated Steel (flat products)	HOT DIP GALVANIZED WINE BARREL STRIP WITH ZINC COATED ROUND ROLLED EDGES

Hille Mueller USA, Inc	A782.01	Coated Steel (flat products)	Battery quality nickel/cobalt plated steel strip for battery cans
Mitsubishi International Steel	A797.01	Coated Steel (flat products)	Diffusion annealed nickel-plated steel sheet for battery containers with unalloyed nickel plated coating measuring greater than 5 microns and less than or equal to 8 microns
Mitsubishi International Steel	A797.02	Coated Steel (flat products)	Diffusion annealed nickel-plated steel sheet for battery containers with unalloyed nickel plated coating measuring less than or equal to 5 microns with coating on one side less than 2 microns in thickness
Oiles America Corp	A807.01	Coated Steel (flat products)	Flat-rolled steel coil plated with copper, clad with bronze and coated with PTFE
Bohler-Uddeholm	A626.03	Cold Bar	Maraging steel which is a martensitic precipitation hardening steel with high Nickel and Cobalt content, as well as very low Carbon content
Bohler-Uddeholm	A626.07	Cold Bar	GRADE REMKO B ROUNDS
Danaher Corp	A724.01	Cold Bar	Aircraft quality ASTM1050 round cold rolled bars, vacuum degassed, seam and decarb free, normalized and stress relieved.
KTS Wire Industries Ltd	A786.01	Cold Bar	Drawn, cold rolled and in line - oil hardened, tempered and cut – flat round round edge steel brush wire, grade AISI 1050
Thomas Precision Machine	A613.01	Cold-Rolled Steel (flat products)	Medium carbon cold rolled tool steel
Greif Brothers	A623.03	Cold-Rolled Steel (flat products)	Di Octyl Sebacate (“DOS”) Oil-Coated Cold-Rolled Steel, Grade ASTM A366-97 for use in drum bodies.
Greif Brothers	A623.04	Cold-Rolled Steel (flat products)	Di Octyl Sebacate (“DOS”) Oil-Coated Cold-Rolled Steel, Grade ASTM A366-97 for use in top and bottom parts of steel drums
Bohler-Uddeholm	A626.05	Cold-Rolled Steel (flat products)	19C5VA Breadknife Steel
Bohler-Uddeholm	A626.06	Cold-Rolled Steel (flat products)	20C Shock Absorber Steel
Bohler-Uddeholm	A626.10	Cold-Rolled Steel (flat products)	20C15 Steel in coils
Bohler-Uddeholm	A626.11	Cold-Rolled Steel (flat products)	GRADE ANKAR 2
Bohler-Uddeholm	A626.13	Cold-Rolled Steel (flat products)	GRADE REMKO B STRIP
Bohler-Uddeholm	A626.14	Cold-Rolled Steel (flat products)	GRADE C95 NARROW BANDSAW BLADE STEEL

Bohler-Uddeholm	A626.15	Cold-Rolled Steel (flat products)	GRADE C75 NARROW BANDSAW BLADE STEEL
Bohler-Uddeholm	A626.18	Cold-Rolled Steel (flat products)	Finished knife, profiled shape with a sharp edge, ready to use Rule Die products.
Arcelor	A645.20	Cold-Rolled Steel (flat products)	Low-Residual Nitrogen-Controlled Vacuum-Degassed Ultra-Low-Carbon Cold-Rolled Steel in Coils
Arcelor	A645.21	Cold-Rolled Steel (flat products)	Low-Residual Nitrogen-Controlled Non-Vacuum-Degassed Low-Carbon Cold-Rolled Steel in Coils
Arcelor	A645.22	Cold-Rolled Steel (flat products)	Low-Residual Nitrogen-Controlled Non-Vacuum-Degassed Medium-Carbon Cold-Rolled Steel in Coils
Arcelor	A645.23	Cold-Rolled Steel (flat products)	Cold-rolled flat-rolled products of iron and non-alloy steel in high carbon qualities in modified SAE Grade 1074 to SAE Grade 1075
Arcelor	A645.24	Cold-Rolled Steel (flat products)	High-Strength Low Alloy Bright Finish Cold-Rolled Steel in Grade SAE J1392 045 YLF
Arcelor	A645.25	Cold-Rolled Steel (flat products)	High-Strength Low Alloy Bright Finish Cold-Rolled Steel in Grade SAE J1392 050 YLF
Arcelor	A645.26	Cold-Rolled Steel (flat products)	Cold-Rolled Flat-Rolled Drawing-Quality Aluminum-Killed Electron-Beam-Textured Steel in Coil
Phillips-Advance Transformer	A658.01	Cold-Rolled Steel (flat products)	Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 3.10 W/kg max., 1300 min. permeability)
Phillips-Advance Transformer	A658.02	Cold-Rolled Steel (flat products)	Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 3.31 W/kg max., 1300 min. permeability)
Phillips-Advance Transformer	A658.03	Cold-Rolled Steel (flat products)	Cold-rolled, fully processed, non-grain oriented electrical steel sheet in coil for use in lighting ballasts (core loss 5.51 W/kg max., 1300 min. permeability)
TK Electrical Steel	A662.01	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel strips, German grade M470-65A
TK Electrical Steel	A662.02	Cold-Rolled Steel (flat products)	Cold-Rolled semi-processed electrical steel coils, German grade 270-50PP
TK Electrical Steel	A662.03	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, German grade M290-50A
TK Electrical Steel	A662.04	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, German grade M310-50A
TK Electrical Steel	A662.05	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel strips, German grade M350-65A

TK Electrical Steel	A662.06	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, German grade M470-65A
TK Electrical Steel	A662.07	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, German grade M350-65A
TK Electrical Steel	A662.08	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, corresponding to ASTM A 677 (specific grade 64F225)
TK Electrical Steel	A662.09	Cold-Rolled Steel (flat products)	Cold-Rolled semi-processed electrical steel coils corresponding to ASTM A 677 (specific grade 47F175)
TK Electrical Steel	A662.10	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, corresponding to ASTM A 677 (specific grade 47F205)
TK Electrical Steel	A662.11	Cold-Rolled Steel (flat products)	Cold-Rolled semi-processed electrical steel coils, corresponding to ASTM A 677 (specific grade 64S215)
TK Electrical Steel	A662.12	Cold-Rolled Steel (flat products)	Cold-Rolled fully processed electrical steel coils, corresponding to ASTM A 677 (specific grade 47F174)
Steel Wharehouse Company	A668.01	Cold-Rolled Steel (flat products)	Cold Rolled Steel Vitrostaal Liquid Decarburized
Steel Wharehouse Company	A668.02	Cold-Rolled Steel (flat products)	Cold rolled enameling steel, ASTM A 424 Type 3
Nippon Steel Corp	A694.05	Cold-Rolled Steel (flat products)	High Carbon Cold-Rolled Steel (Thickness: 0.375 mm – 0.595 mm)
Nippon Steel Corp	A694.06	Cold-Rolled Steel (flat products)	Non-Oriented Electrical Steel ("NOES") with Insulation Coating, NSC Model MS-4K
Nippon Steel Corp	A694.07	Cold-Rolled Steel (flat products)	Non-Oriented Electrical Steel ("NOES") with Insulation Coating, NSC Model MS-7
National Metalwares	A721.01	Cold-Rolled Steel (flat products)	"Super Bright" cold-rolled with RMS6 (RMS7 maximum); gage control between +3% and –0%, and a hardness range of Rb45 to Rb55
Brown Corp	A730.01	Cold-Rolled Steel (flat products)	Cold rolled steel meeting Society of Automotive Engineers (SAE) Grade C1006 specification
Brown Corp	A730.02	Cold-Rolled Steel (flat products)	Cold rolled steel meeting Society of Automotive Engineers (SAE) Grade C1006 specification
Brown Corp	A730.03	Cold-Rolled Steel (flat products)	Cold rolled steel meeting Society of Automotive Engineers (SAE) Standard J1392 and designated as SAE J1392 CR Grade 050XLF.
Novolipetsk Iron & Steel Co	A784.01	Cold-Rolled Steel (flat products)	Silicon electrical steel of specification EN 10106 (specific grade M600-65A))
Novolipetsk Iron & Steel Co	A784.02	Cold-Rolled Steel (flat products)	Silicon electrical steel of specification EN 10106 (specific grade M 310-50 A)

Bohler-Uddeholm	A626.08	Hot-Rolled Steel (flat products)	Premax, a prehardened plastic mold steel
Arcelor	A645.29	Hot-Rolled Steel (flat products)	Hot rolled floor plate steel in grade A36 and in non-standard widths
Arcelor	A645.30	Hot-Rolled Steel (flat products)	Hot-rolled floor plate in coil in widths greater than 1651mm in commercial quality grade.
Arcelor	A645.32	Hot-Rolled Steel (flat products)	Hot-rolled ASTM A572 grade 50/55 floor plate in coil with a thickness greater than 12.2 millimeters
Arcelor	A645.36	Hot-Rolled Steel (flat products)	Hot-Rolled A871 Grade 65 High Resilience Steel in widths greater than 1828mm
Arcelor	A645.37	Hot-Rolled Steel (flat products)	Hot-rolled A572 grade 65 high resilience steel in widths greater than 1828mm.
Arcelor	A645.39	Hot-Rolled Steel (flat products)	Hot-Rolled High Strength Low Alloy Grade 100 Heavy Gauge Steel
Arcelor	A645.41	Hot-Rolled Steel (flat products)	Hot-rolled low-carbon pickled and oiled deep drawing (DD14) stretcher-leveled titanium treated steel in coil
Arcelor	A645.42	Hot-Rolled Steel (flat products)	Hot-rolled low-carbon pickled and oiled deep drawing (DD14) stretcher-leveled boron treated steel in coil
Arcelor	A645.43	Hot-Rolled Steel (flat products)	Hot-rolled low-carbon pickled and oiled stretcher-leveled deep drawing (DD13) steel in coil
Arcelor	A645.45	Hot-Rolled Steel (flat products)	In-line temper-passed and tension-leveled hot-rolled pickled and oiled flat-rolled products of iron and non-alloy surface critical steel in grade A1011 CSB—1008-CQ.
Steel Wharehouse Company	A668.03	Hot-Rolled Steel (flat products)	Hot Rolled High Strength Low Alloy Ympress 100 in coil
Steel Wharehouse Company	A668.06	Hot-Rolled Steel (flat products)	Hot rolled coil produced to meet Manchester Tank Specification M3198
Duferco Farrell	A699.01	Hot-Rolled Steel (flat products)	Ultra high carbon hot-rolled coil
Baosteel	A700.01	Hot-Rolled Steel (flat products)	Interstitial-free hot rolled steel sheet in coil
Danaher Corp	A724.02	Hot-Rolled Steel (flat products)	Grade C1010 Modified chemistry, hot rolled coil and sheet, temper passed, pickled, oiled
Brown Corp	A730.04	Hot-Rolled Steel (flat products)	Hot rolled pickled and oiled steel, meeting Society of Automotive Engineers (SAE) Grade C1006 specification, also Drawing Quality Special Killed.

Brown Corp	A730.05	Hot-Rolled Steel (flat products)	Hot rolled pickled and oiled steel, meeting Society of Automotive Engineers (SAE) Grade C1006 specification, also Drawing Quality Special Killed.
Lucchini	A717.05	Other Hot Bar	Lucchini specification 34MBL 330 millimeter double-beveled cutting edge sections.
Lucchini	A717.06	Other Hot Bar	Lucchini specification 205MKB 330 millimeter double-beveled cutting edge sections.
Lucchini	A717.07	Other Hot Bar	Lucchini specification P13 330 millimeter double-beveled cutting edge sections.
Lucchini	A717.08	Other Hot Bar	Lucchini specification 75HE 330 millimeter double-beveled cutting edge sections.
Lucchini	A717.09	Other Hot Bar	Lucchini specification TK32B1 330 millimeter double-beveled cutting edge sections.
Lucchini	A717.10	Other Hot Bar	Lucchini specification 205MKB Double-beveled cutting edge sections, in widths of 120 millimeters and 152.4 millimeters, in thicknesses ranging from 15 millimeters to 20 millimeters.
Lucchini	A717.11	Other Hot Bar	Lucchini specification P13 Double-beveled cutting edge sections, in widths of 120 millimeters and 152.4 millimeters, in thicknesses ranging from 15 millimeters to 20 millimeters.
Lucchini	A717.12	Other Hot Bar	Lucchini specification 75HE Double-beveled cutting edge sections, in widths of 120 millimeters and 152.4 millimeters, in thicknesses ranging from 15 millimeters to 20 millimeters.
Lucchini	A717.13	Other Hot Bar	Lucchini specification TK32B1 Double-beveled cutting edge sections, in widths of 120 millimeters and 152.4 millimeters, in thicknesses ranging from 15 millimeters to 20 millimeters.
Lucchini	A717.14	Other Hot Bar	Lucchini specification 205MKB Single-bevel cutting edge sections, in widths of 110 millimeters and 150 millimeters, in thicknesses ranging from 12 millimeters to 25 millimeters.
Lucchini	A717.15	Other Hot Bar	Lucchini specification P13 Single-bevel cutting edge sections, in widths of 110 millimeters and 150 millimeters, in thicknesses ranging from 12 millimeters to 25 millimeters.
Lucchini	A717.16	Other Hot Bar	Lucchini specification 75HE Single-bevel cutting edge sections, in widths of 110 millimeters and 150 millimeters, in thicknesses ranging from 12 millimeters to 25 millimeters.
Lucchini	A717.17	Other Hot Bar	Lucchini specification TK32B1 Single-bevel cutting edge sections, in widths of 110 millimeters and 150 millimeters, in thicknesses ranging from 12 millimeters to 25 millimeters.

Lucchini	A717.18	Other Hot Bar	Lucchini specification 34MBL 406 millimeter double-beveled cutting edge sections
Lucchini	A717.19	Other Hot Bar	Lucchini specification 205MKB 406 millimeter double-beveled cutting edge sections.
Lucchini	A717.20	Other Hot Bar	Lucchini specification P13 406 millimeter double-beveled cutting edge sections.
Lucchini	A717.21	Other Hot Bar	Lucchini specification 75HE 406 millimeter double-beveled cutting edge sections.
Lucchini	A717.22	Other Hot Bar	Lucchini specification TK32B1 406 millimeter double-beveled cutting edge sections.
Cooper Cameron Corporation	A741.01	Other Hot Bar	E4130 HR Bar – Normalized, Quenched and Tempered – Sizes 38mm to 153mm diameter.
Cooper Cameron Corporation	A741.02	Other Hot Bar	E4130 HR Bar – Normalized, Quenched and Tempered – Sizes 159mm to 305mm diameter.
One Steel	A751.03	Other Hot Bar	In-line galvanized, cold formed, Steel Channels with yield strength 400MPa minimum. Metric Sizes in the range 75x40mm to 300x90mm.
One Steel	A751.04	Other Hot Bar	In-line galvanized, cold formed, Steel Angles with yield strength 350MPa minimum, 500MT. Sizes in the range 31.8x31.8mm to 152.4x152.4mm
Rassini Chassis Systems	A752.02	Other Hot Bar	Hot roll round bar, steel grade 9259 diameter not greater than 15.0 mm and no smaller than 12mm cut to length
American Axle	A758.01	Other Hot Bar	AISI 1012 Modified Hot Rolled bar with restricted silicon, sulfur, and aluminum ranges.
American Axle	A758.02	Other Hot Bar	AISI 1040M Special Bar Quality, fine grain, hot rolled bar
American Axle	A758.03	Other Hot Bar	AISI 1050 Max (0.80-1.10 Mn) fine grain, axle shaft quality steel, hot rolled bar
American Axle	A758.04	Other Hot Bar	Special bearing quality SAE 1070 modified Steel hot rolled bar
American Axle	A758.05	Other Hot Bar	_AISI 4320H mod. (.40-.70 Mn) fine grain hot rolled bar, with minimum 7:1 reduction
American Axle	A758.06	Other Hot Bar	AISI 4320 Mod. (Mn. .40-.70) fine grain, hot rolled bar, with hot rolled hardness 170-229 HB.
American Axle	A758.07	Other Hot Bar	Special Bearing Quality, SAE 1053, Modified Steel, Hot Rolled Bar
ARVINMERITOR	A759.01	Other Hot Bar	Carbon Special Bar Quality (SBQ)-Round Bar Grade 1541 H
ARVINMERITOR	A759.04	Other Hot Bar	Hot rolled alloy bar, grade ASTM 5160-H with a reduction ratio of 15:1 for torsion bar application

Keating of Chicago	A679.01	Plate	Quenched and tempered, fine-grained, vacuum degassed, low-sulfur, abrasion resistant plate; minimum Brinell hardness of 400 BHN, known as Dillidur 400 Q & T.
Salzgitter AG Stahl	A686.01	Plate	Abrasion resistant, heat-resistant alloy steel plate, known as Brinar 400 Cr
Burdon Tool Steel	A729.01	Plate	Prehardened CrMnMo-alloyed 4142 steel with cleanliness of 2 or better in accordance with ASTM E 45A, known as DIMO 42M
Arcelor	A645.56	Stainless Steel Bar	UGIMA® (Ugine Improved Machinability) stainless steel bar
TriStar Metals	A652.02	Stainless Steel Bar	Improved machining cold finished bars of stainless steel, designated as N389
Zapp USA	A673.01	Stainless Steel Bar	ARGESTE 1.4015IL 430FR free machining bar
Zapp USA	A673.02	Stainless Steel Bar	20.5mm x 15.5mm cold rolled stainless steel medical implant profile
Zapp USA	A673.03	Stainless Steel Bar	20.5mm x 18.0mm cold rolled stainless steel medical implant profile
Foroni Metals of Texas	A731.01	Stainless Steel Bar	AF. 17400, solution annealed and double precipitation hardened, stainless steel bar
Foroni Metals of Texas	A731.02	Stainless Steel Bar	AF.F51, solution annealed stainless steel bar
Acciaierie Valbruna	A739.02	Stainless Steel Bar	Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 316 and 316LN, sold under the proprietary trademark, "REVAL 31".
Acciaierie Valbruna	A739.04	Stainless Steel Bar	Stainless steel angles meeting AISI 304 and 304L, in sizes 3" x 3" x 3/16" and 3" x 3" x 1/2".
Acciaierie Valbruna	A739.05	Stainless Steel Bar	Stainless steel angles meeting AISI 316 and 316L, in sizes 3" x 3" x 3/16" and 3" x 3" x 1/2".
Acciaierie Valbruna	A739.12	Stainless Steel Bar	Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI XM-19, sold under the proprietary trade name Marinox 22.
Acciaierie Valbruna	A739.13	Stainless Steel Bar	Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 630 H 1150, sold under the proprietary trade name Marinox 17.
Acciaierie Valbruna	A739.14	Stainless Steel Bar	Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 304N, sold under the proprietary trade name Marinox 19.
Acciaierie Valbruna	A739.15	Stainless Steel Bar	Stainless steel precision straightened and centerless ground, not cold drawn, boat shafting quality round bars, AISI 2205, sold under the proprietary trade name Marinox 21.

Daido Steel America	A690.01	Stainless Steel Wire	Stainless steel wire with ultra super free machining steel characteristics.
Textron Fastening Systems	A793.01	Stainless Steel Wire	Non-magnetic anti-galling stainless steel wire
Arcelor	A645.57	Stainless Steel Wire Rod	Air Melt Grade AISI 660 Stainless Steel Wire Rod in Small Diameters
Arcelor	A645.58	Stainless Steel Wire Rod	Remelt Grade AISI 660 Stainless Steel Wire Rod in Small Diameters
Arcelor	A645.59	Stainless Steel Wire Rod	Air Melt Grade AISI 660 Stainless Steel Wire Rod in Diameters of 5.3 to 12.2 mm
Arcelor	A645.60	Stainless Steel Wire Rod	Remelt Grade AISI 660 Stainless Steel Wire Rod in Diameters of 5.3 mm to 19.2 mm
Maclean Maynard	A654.01	Stainless Steel Wire Rod	Irregularly wound coils of hot rolled rod, composed of high nickel alloy stainless steel, AISI grade A286
Hitachi Metals	A725.01	Stainless Steel Wire Rod	ASL534 Stainless Steel Wire Rod Strictly Controlled for Decarburization and Micro Inclusion Rating
Ball Corporation	A747.01	Tin Mill Products	Electrolytic tin plate, single reduced, 965 mm to 968 mm wide, 0.2667 mm to 0.2769 mm thick
Ball Corporation	A747.03	Tin Mill Products	Electrolytic tin plate, single reduced, 1084 mm to 1087 mm wide, 0.2667 mm to 0.2769 mm thick.
Ball Corporation	A747.05	Tin Mill Products	Electrolytic tin plate, single reduced, 1202 mm to 1205 mm wide, 0.2667 mm to 0.2769 mm thick.
Randall Metals Corp	A777.01	Tin Mill Products	Wide Electrolytic Tinplate greater than or equal to 1016 mm width
Randall Metals Corp	A777.02	Tin Mill Products	Electrolytic Tinplate less than 635 mm in width
Prime Metal	A808.01	Welded Pipe Tube (other than OTGC)	Super Hi Bright, "Weather / Corrosion Resistant" Hi-Aluminum Hot Dip Galvanized Fence Tube